ANTICIPATED MAINTENANCE OF TRAFFIC

N
IL 3

STAGE 2

Shift traffic onto temporary pavement.

Construct new bridge and embankment.

Maintain access to all driveways
not being removed.

Short term Railroad closure
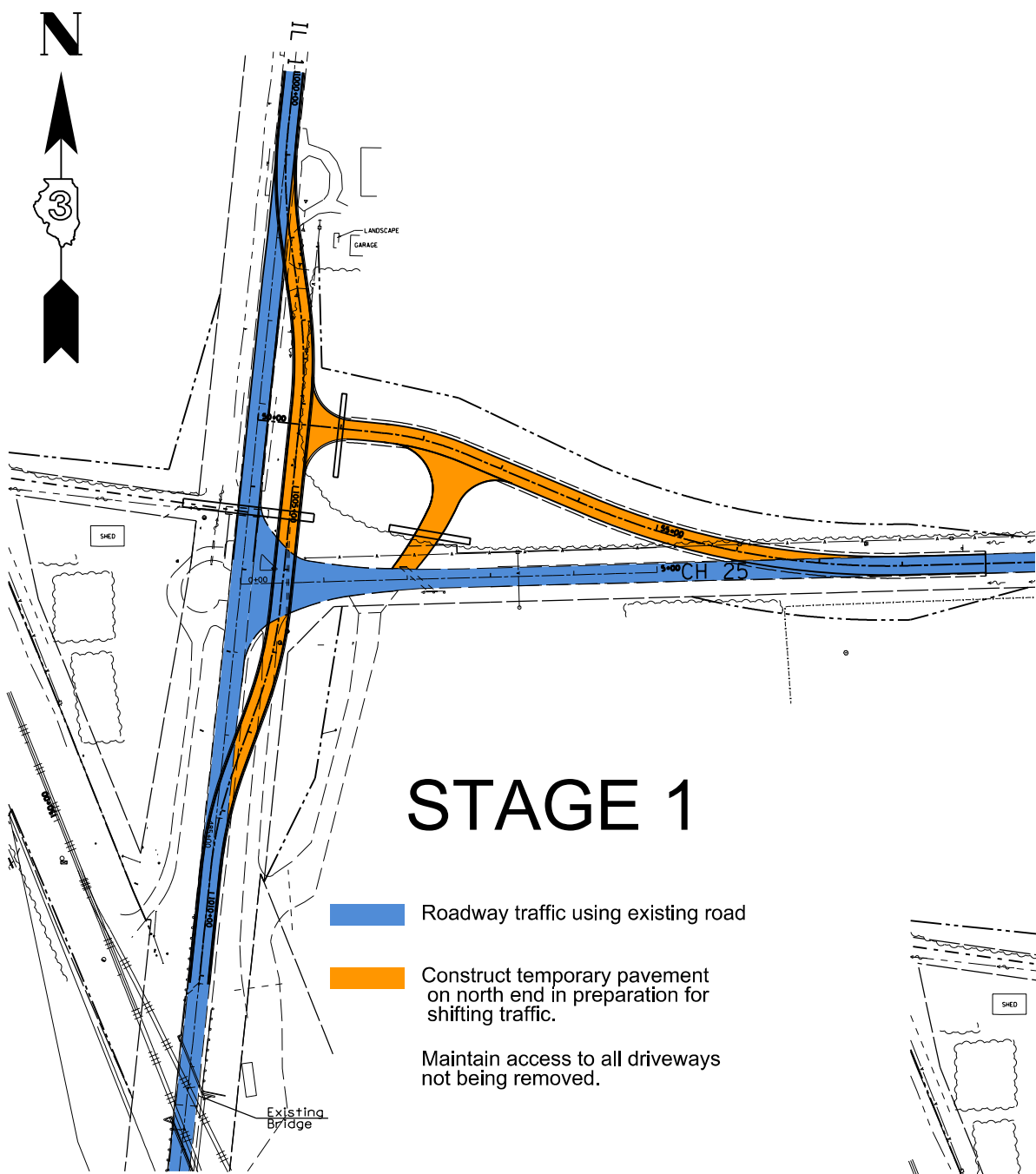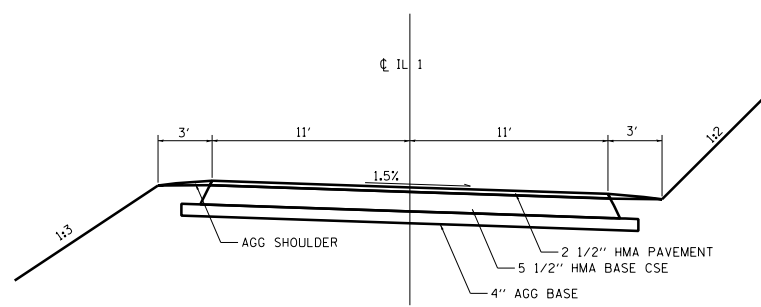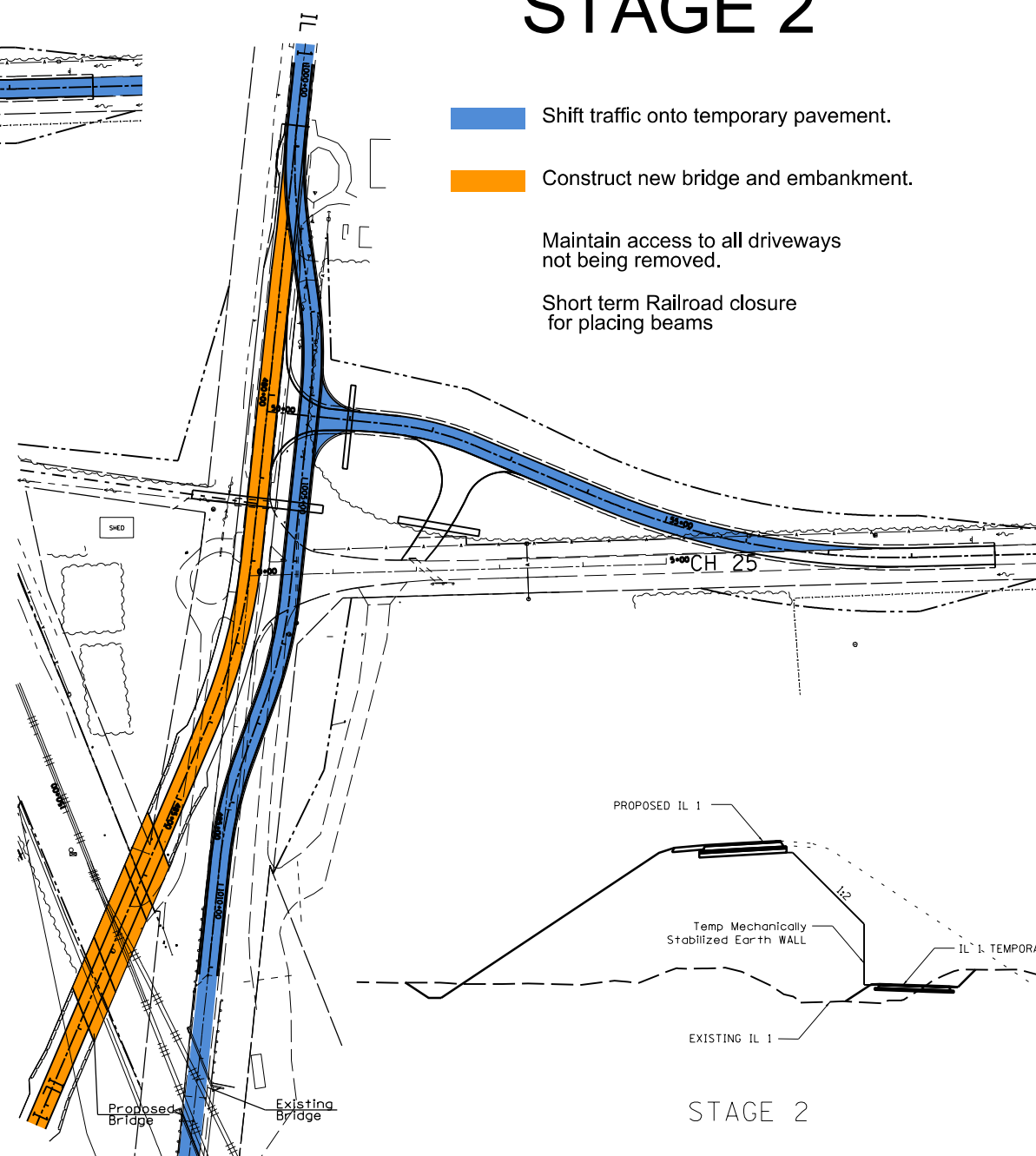for placing beams

STAGE 1

Roadway traffic using existing road

Construct temporary pavement
on north end in preparation for
shifting traffic.

Maintain access to all driveways
not being removed.

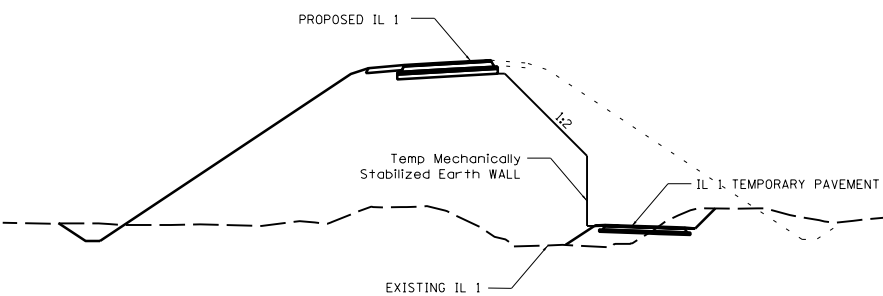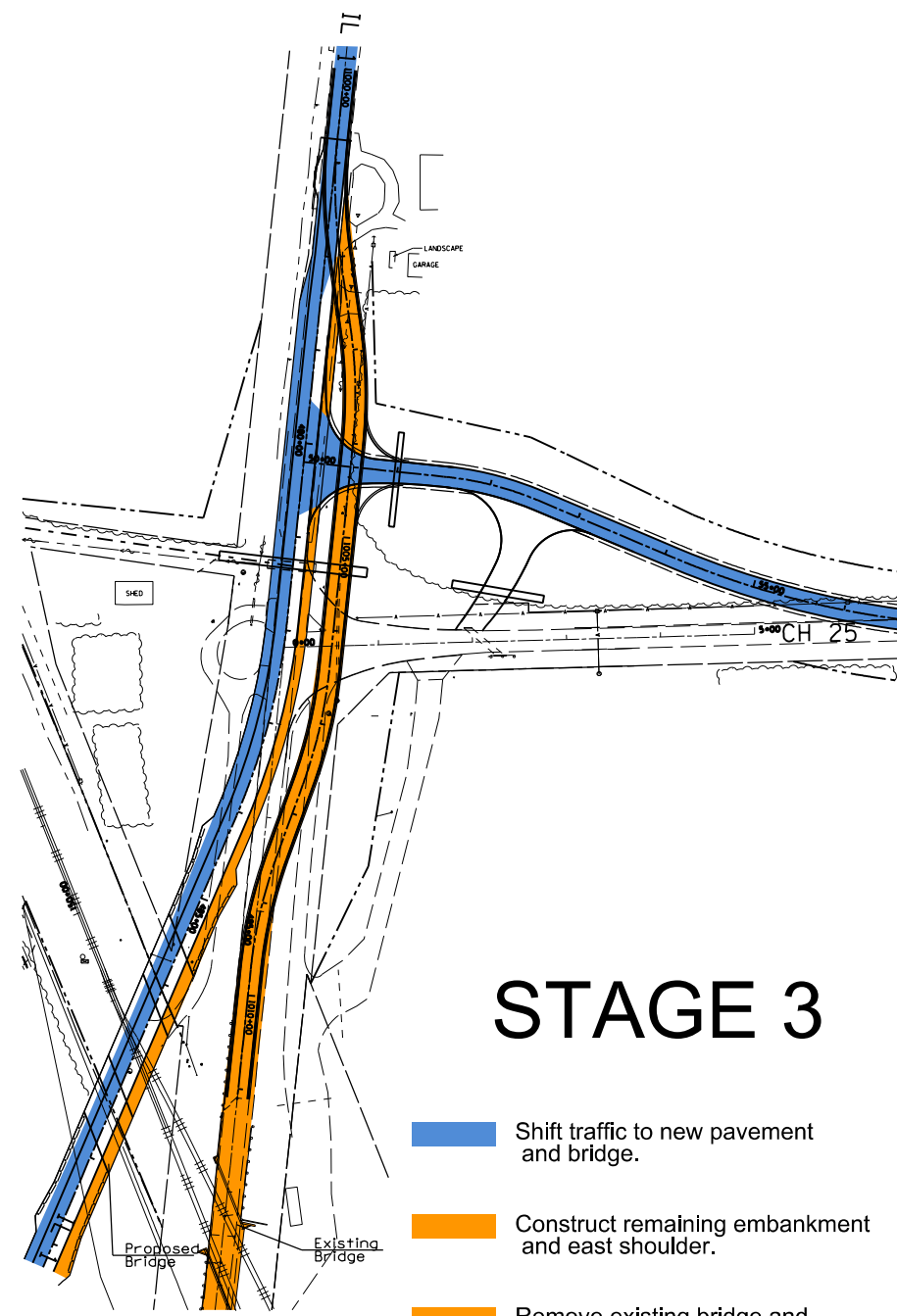Existing
Bridge

CH 25

SHED

LANDSCAPE
GARAGE

Proposed
Bridge

Existing
Bridge

STAGE 3

Shift traffic to new pavement
and bridge.

Construct remaining embankment
and east shoulder.

Remove existing bridge and
fill viaduct.

Maintain access to all driveways
not being removed.

Short term Railroad closure
for removing bridge

Proposed
Bridge

Existing
Bridge

₵ IL 1

3'   11'   11'   3'

1.5%

AGG SHOULDER

2 1/2" HMA PAVEMENT
5 1/2" HMA BASE CSE
4" AGG BASE

TEMPORARY PAVEMENT TYPICAL SECTION

STAGE 1

PROPOSED IL 1

Temp Mechanically
Stabilized Earth WALL

IL 1 TEMPORARY PAVEMENT

EXISTING IL 1

STAGE 2